(amended) A method for forming a relief image on a substrate comprising: applying on the substrate a layer of an antihalation composition comprising an anthracene material;

applying over the antihalation composition coating layer a photoresist composition.

55. (amended) The method of claim-54 wherein the antihalation composition coating layer is crosslinked prior to applying the photoresist composition.

Please add the following new claims.

- The method of claim 34 wherein the photoresist composition is imaged with activating radiation and the imaged photoresist composition is treated with a developer to provide a photoresist relief image.
- The method of claim 58 wherein areas bared of photoresist upon treatment with the developer are etched.
- The method of claim 58 wherein areas bared of photoresist upon treatment with the developer are exposed to a plasma gas.
- 61. The method of claim 58 whorein the plasma gas penetrates the antihalation composition coating layer.
- The method of claim 55 wherein the photoresist composition is imaged with activating radiation and the imaged photoresist composition is treated with a developer to provide a photoresist relief image.

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